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	Filing Date		2007-06-07
	First Named Inventor	Bouquin, Thomas	
	Art Unit	1645	
	Examiner Name	Teresa D. Wessendorf	
Attorney Docket Number		0279us310	

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4	1716233	EP	B1	2009-08-26	Maxygen Holdings Ltd and Maxygen Aps		<input type="checkbox"/>
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	2	SOGAARD ET AL., "A sensitive assay of translational fidelity (Readthrough and Termination) in Eukaryotic Cells," Biochemistry (1999) Vol. 64(12), 1408-1417:	<input type="checkbox"/>
	3	MARDER ET AL., "Selective cloning of hybridoma cells for enhanced Immunoglobulin production using flow cytometric cell sorting and automated laser nephelometry," Cytometry (1990) Vol. 11, 498-505	<input type="checkbox"/>
	4	KROMENAKER ET AL., "Stability of producer hybridoma cell lines after cell sorting: a case study," Biotechnol. Prog. (1994) Vol. 10, 299-307	<input type="checkbox"/>
	5	SEN ET AL., "Flow cytometric study of hybridoma cell culture: correlation between cell surface fluorescence and IgG production rate," Enzyme Microb. Technol. (1990) Vol 12, 571-576	<input type="checkbox"/>
	6	MCKINNEY ET AL., "Manipulation of heterogeneous hybridoma cultures for overproduction of monoclonal antibodies," Biotechnol. Prog (1991), Vol. 7, 445-454	<input type="checkbox"/>
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	8	Notice of Opposition in the matter of European Patent No. 1 716 233 (European equivalent of USSN 10/587,804) , filed by Novartis Corporation on 26 May 2010	<input type="checkbox"/>

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9	MENG ET AL., "Green fluorescent protein as a second selectable marker for selection of high producing clones from transfected CHO cells," Gene (2000) Vol. 242, 201-207	<input type="checkbox"/>
10	ALBERTS ET AL., "Molecular biology of the cell", 3rd edition (1994), ISBN 0-8153-1619-4, pgs. 591-592	<input type="checkbox"/>
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13	RASKO, JOHN E.J., "Reporters of gene expression: Autofluorescent proteins," Current Protocols in Cytometry (1999) pgs. 9.12.1-9.12.16	<input type="checkbox"/>
14	KAHL, GUNTER, "Dictionary of gene technology," VCH Verlagsgesellschaft (1995) ISBN 3-527-30005-8, p. 196	<input type="checkbox"/>
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